

SELF-SUFFICIENT VACUUM AND JETTING SYSTEM FOR ALL DRAINAGE AND CLEANING REQUIREMENTS.



ITS BENEFITS. YOUR BENEFITS.

Powerful cleaning.

- High pressure cleaning of the drainage systems with two high performance pumps
- Cleaning of glass walls and station areas with high pressure lance
- Clears surface water and service drains
- Cleaning and maintenance operations on cleaning platform by rinsing unit

High capacity self powered cleaning module

- Self-sufficient energy supply for independent operation
- Flexible mounting on ROTRAILER or standard container wagon by twist lock mounts
- Capacity of 10.000 litres enables both jetting and cleaning operations

EDV-Nr.: 7571860006

TECHNICAL SPECIFICATIONS

Drive	self-sufficient 48 kW, water cooled diesel engine incl. particle filter system, EU Emissions standards 4 / Tier4 / Stage IIIB Common Rail
Filling quantity	3000 l fresh water, 7000 l service water
Pumps	High performance pump min. 60 l / at 170 bar Vacuum pump min. 9700 l
Weight	
Filled	8 to
Empty	18 to
Hose length	High pressure hose 50/80 m Suction hose 15 m
Noise	75 dB in a distance of 7,5 m
Relevant set of standards	GMRT 2400, EN 14033-1, EN 12663-1, EN 12663-2, DVS 1612, EN 15085, EN 15663, VDI 2230, RIS 1702, EN 45545, EN 50121-3

Dimensions and weights approximated. We reserve the right to modify in the course of technical development. Prices excluding VAT. Copyright secured.